

Year	Serial No.	Airframe Hours	Engine Hours
2002	5520	3545 Hours	3545TT, 1756 Cycles 3545TT, 1756 Cycles

Low-Time airframe with Collins Pro-line Fusion with 3 display configuration, Synthetic Vision, Airport Moving Map. Engine, Avionics and Airframe programs. Cabin WIFI Satcom and Iridium FANS 1A+/CPDLC/ADS-B capability. 96 month 2017, landing gear 2018. Great condition interior and paint.

Interior

Interior refurbished in 2015, with 10 passengers. Burnt Orange leather seats with coordinating fabric berthable 4 place divan opposite 2 single facing chairs. Forward 4 place club arrangement with fold out tables. Internal Cabin lights replaced with LED replacements. LED lighting in the Cabin, Cabin Reading Lights, Galley, Lavatory and Baggage lights along with dimming switches controlling the cabin lighting. 2 – 18" monitor displays with 12 disc Baker CD changer, Baker DVD player; iPhone Dock; WIFI with Broadband; Three cabin power outlets; Iridium SATCOM handsets.

Exterior

White with Blue/Grey stripes. Painted in 2016, stripe colour changed in 2017.





Avionics



Three 14.1 Widescreen Pro Line Fusion LCD Displays

Integrated SBAS Capable GPS (advanced NAV/LPV

Approach)

Integrated IFIS with Charts and Weather Overlays

High-Resolution Synthetic Vision System (SVS)

Dual TDR-94D ADS-B Out Compliant Transponders

Collins TCAS 94 Traffic Collision Avoidance System

Dual Multifunction Keypad

Mid-Continent SAM Standby Attitude Module

IMS-3500 Information Management System

Collins ICS-220A FANS-Iridium Transceiver (SAT-COM)

Dual DCU-4002 Data Concentrator Units

Dual GPS-4000S

Data Link Graphical WX

CSD 714 AVTECH SELCAL Decoder

Dual Litton LTN 101 Flagship IRU

Mark V (Database 472) EGPWS

Aviator 300 cabin WIFI Broadband Internet

Airshow 400

BF Goodrich Stormscope

L3 CVR A200S

L3 FDR F1000

Features

Forward galley equipped with TIA oven, GE microwave oven, espresso maker

WX Radar RTA 854

Auto Throttles

Artex 406 ELT

2 x USB Power Supplies in Cockpit

Taxi, Landing & Logo lights installed with Talon Sealed Beam LED lamps

Maintenance

GE On Point, Smart Parts, Honeywell MSP, CASP & CAMP

GE On Point @ \$234.58/engine/hour Smart Parts @ \$565/hour Honeywell MSP (APU) \$103.25

400 hour – Due 3987 hrs

≥ 800 hour – Due 3733 hrs

≥ 1600 hour – Due @ 4782 hrs

2400 hour -Due @ 4676 hrs

3200 hour – Due @ 6395 hrs

5 4800 hour − Due @ 4840 hrs

≥ 6400 hour - Due @ 6440 hrs

12 month – Due 20-Feb 2021

24 month – Due 20-Dec 2021 36 month – Due 12-Aug 2020

48 month – Due 20-Feb 2022

≥ 96 Month – Due 20-Feb-2026

Landing Gear Overhauled Due Oct-2026

No known Damage.

Capabilities

RNP-1,

RNP-2,

RNP-4,

≈⇒ RNP-5,

₩ RNP-10,

RNAV-1,

RNAV-2,

RNAV-5,

RNP Approaches,

ADS-B Out,

FANS 1A+, CPDLC







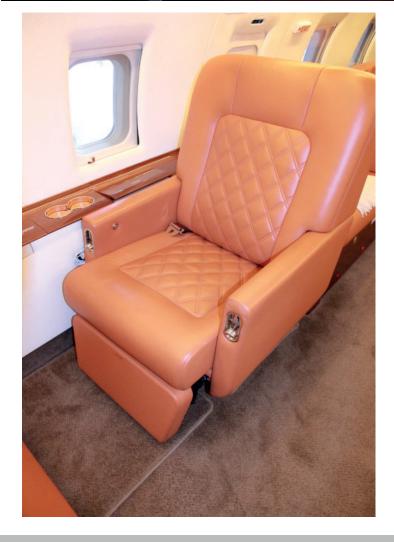














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